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Docket No. 1-2126397 (GEM-0128)  
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of  
LAUNAY ET AL.

: METHOD AND DEVICE FOR IMAGING  
WITH REORIENTATION OF AN OBJECT

Application No. 10/757,859

: Art Unit: 2871

Filed: 01/15/2004

: Examiner:

: Confirmation No. 4616

: Date: September 22, 2004



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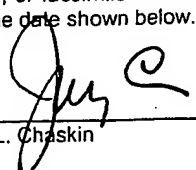
FR. 2781140

Concise Explanation

A method of controlling a radiology device, of the type having a source of X-rays and a reception of the X-rays after the rays have crossed a part of an object body, in which a three-dimensional image of the part is reconstructed from a series of two-dimensional images. The two-dimensional images are produced at different angles of incidence, the angles of incidence facilitating the best visualization of the part of the body are selected. The angles of incidence are supplied to the device for positioning with a view to an intervention or procedure on the part of the object's body under fluoroscopy allowing a visualization in real-time of two-dimensional images.

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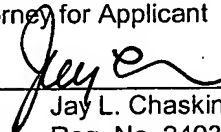
  
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